

ABSTRACT

An interface device provides an interface between testing equipment and an integrated circuit to be tested. The interface device includes a body member. A number of elongate contact members are mounted on the body member. Each contact member includes a contact end, adapted to contact a bond pad of the integrated circuit to be tested, and a body portion. The interface device also includes a guide member mounted on the body member. The guide member includes a substantially planar member having a number of apertures therein, and the contact end of each elongate member extending through a respective aperture in the guide member.